

# STEVEN WATSON

Electrical Engineer – PowerStudies, Inc

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## PROJECT SUPPORT

- Provides support and performs arc flash, short circuit and protective device coordination power system studies
- Enters transformer, circuit breaker and short circuit information for use in power system studies
- Creates Impedance Drawings
- Reviews project data prior to project completion
- Compiles and delivers final reports for power system studies

## CUSTOMER RELATIONS AND SERVICE

- Customer liaison for determining current status of projects
- Provides support in contacting contractors and engineers to get needed information to perform studies
- Assists in maintaining database of clients, suppliers, and manufactures.

## AREAS OF EXPERTISE

- Proficient in the use of SKM PowerTools

## EDUCATION

- Bachelor of Engineering – BE, Electrical and Electronics Engineering, University of Washington, Tacoma – 2023
- 2023 – NFPA 70E Low Voltage Electrical Workplace Safety – E-Hazard

## EMPLOYMENT HISTORY

- 2023 – Present: Power System Engineer – PowerStudies, Inc., Maple Valley, WA